

Figure 1

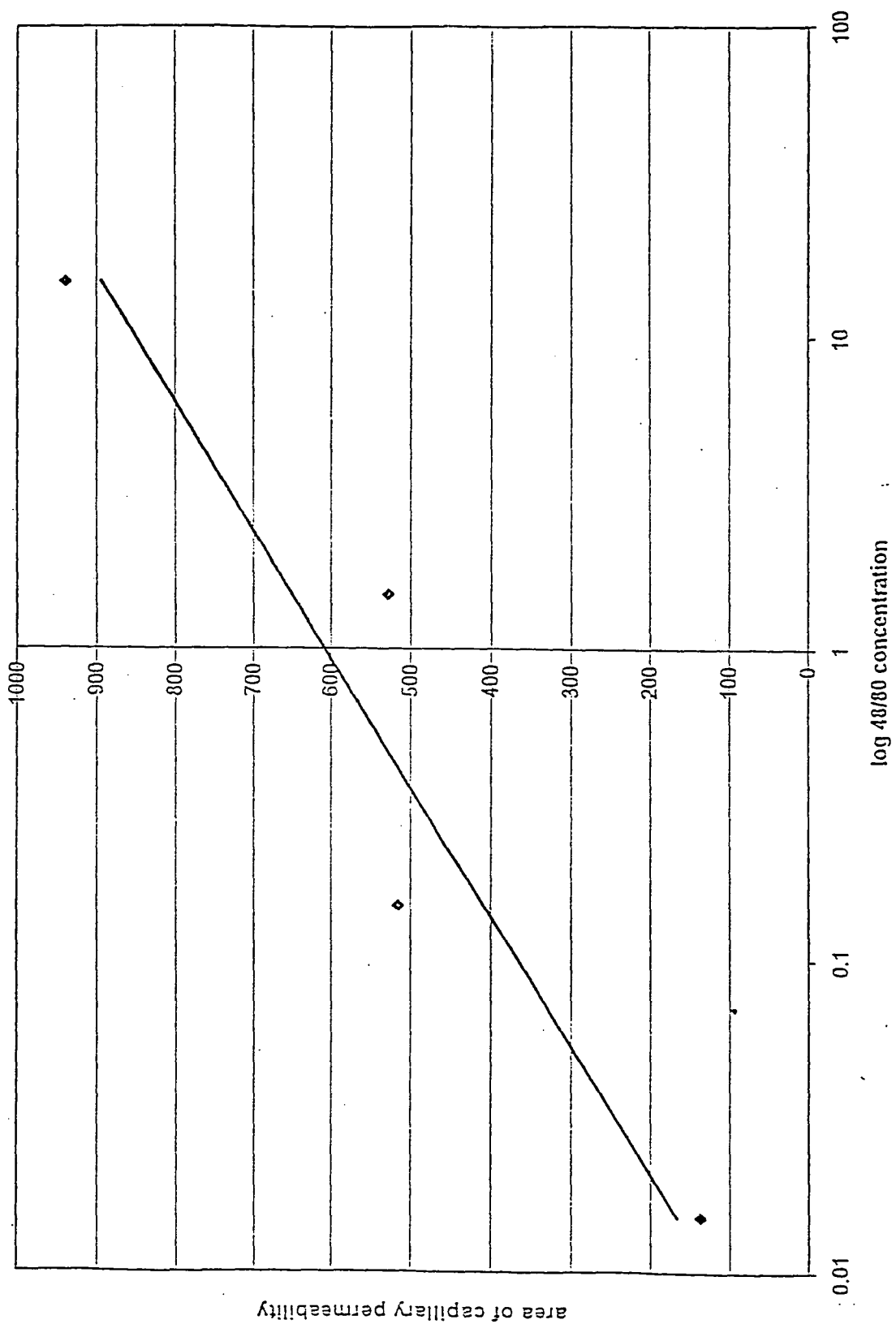
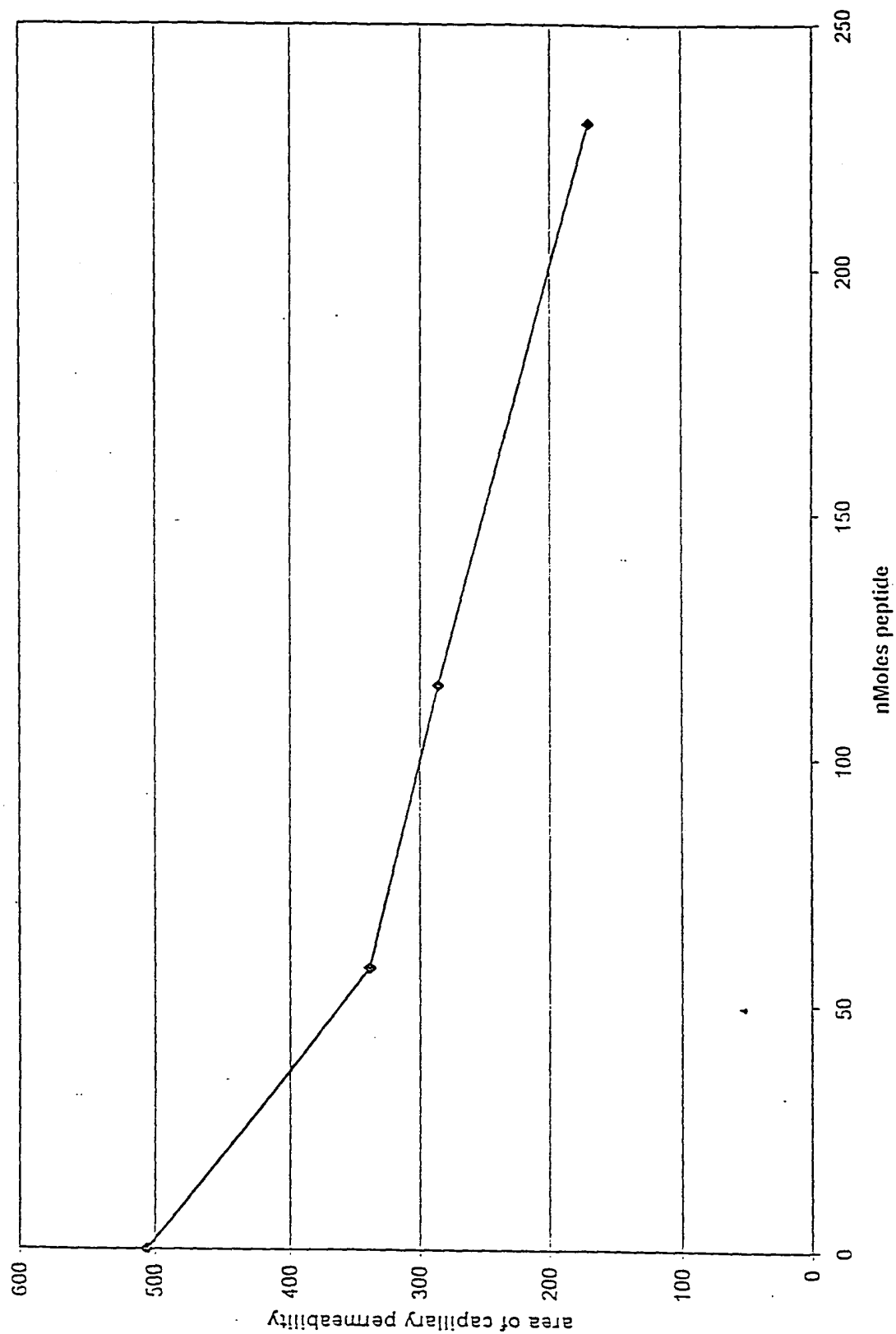


Figure 2



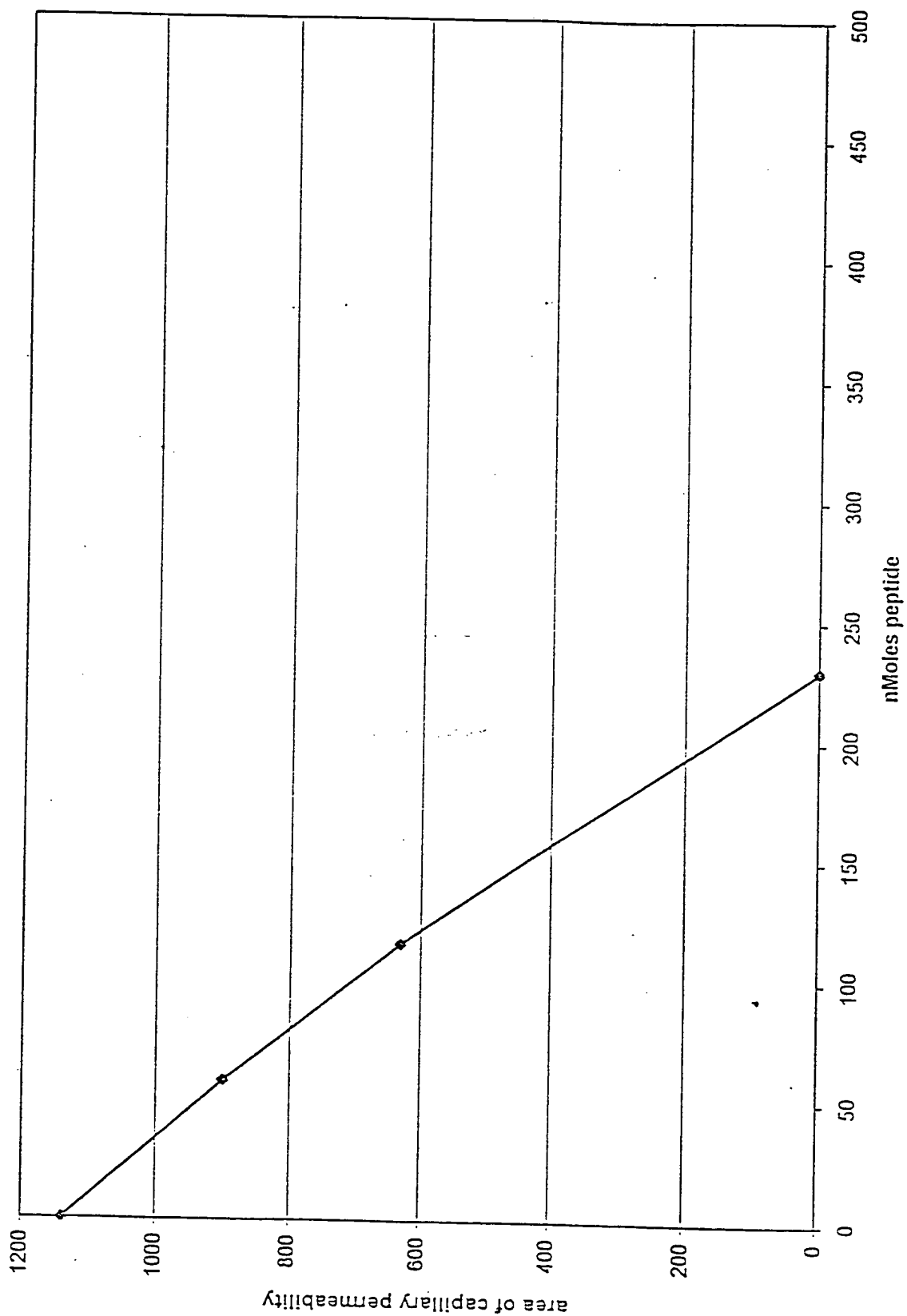
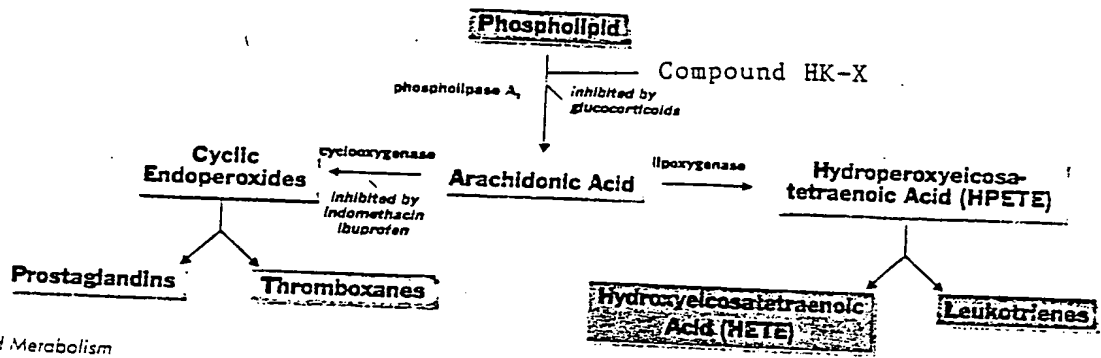


Figure 4



Arachidonic Acid Metabolism

2025.04.10 14:00

Figure 5A

Standard Protocol

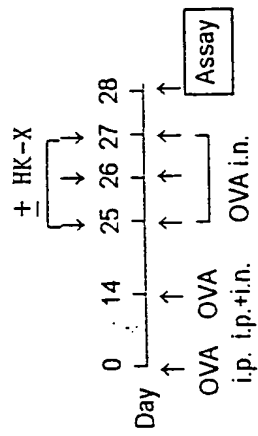
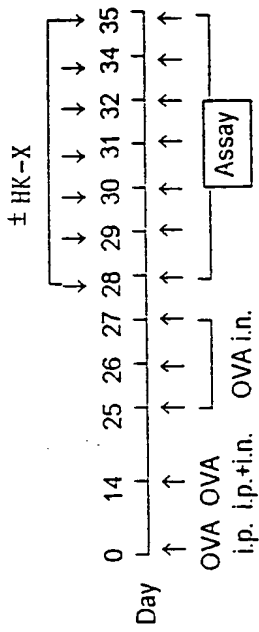


Figure 5B

Resolution Protocol



This electron micrograph shows a developing oocyte. A large, clear nucleus (AW) is visible on the right side. To its left is a developing vitelline follicle (BV). In the bottom left corner, there is a label 'OVA' with a small circle next to it. In the bottom right corner, there is a circular logo with the letter 'A' inside.

A black and white micrograph of a histological section. A large, irregular area in the lower-left and center is densely packed with small, dark-staining cells, labeled 'OVA' in the bottom left. To the right of this area, there is a circular marker containing the Cyrillic letter 'Б'. The surrounding tissue shows various cellular structures and some lighter, less dense areas.

Electron micrograph showing a cross-section of a developing oocyte. The large, clear central area is labeled 'AW' (nucleolus). The surrounding granular area is labeled 'BV' (vitelline body). The outermost layer is labeled 'HK' (zona pellucida). The text 'X/OVA' is visible in the bottom left corner, and a circular logo is in the bottom right corner.

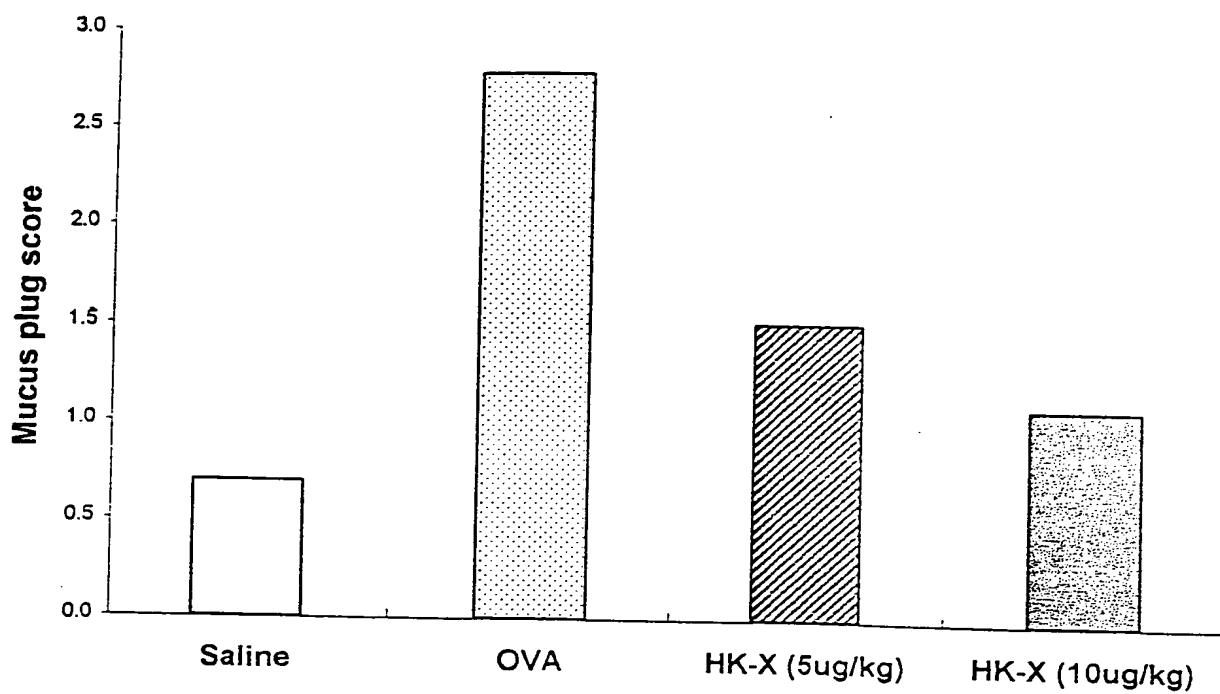
AW

SALINE

D

[illegible]

Figure 7



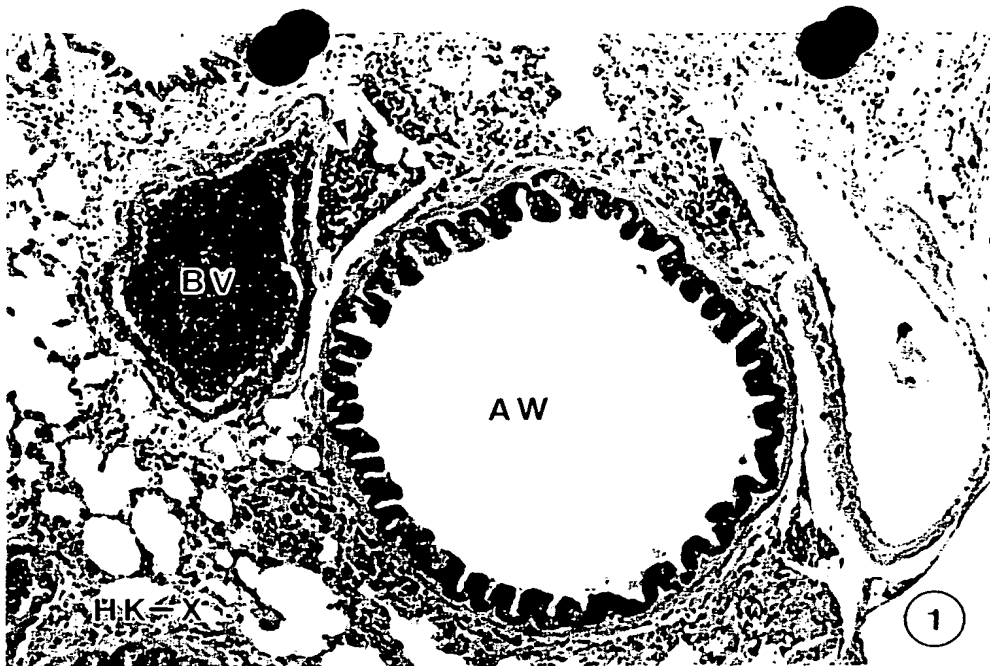


Figure 8A

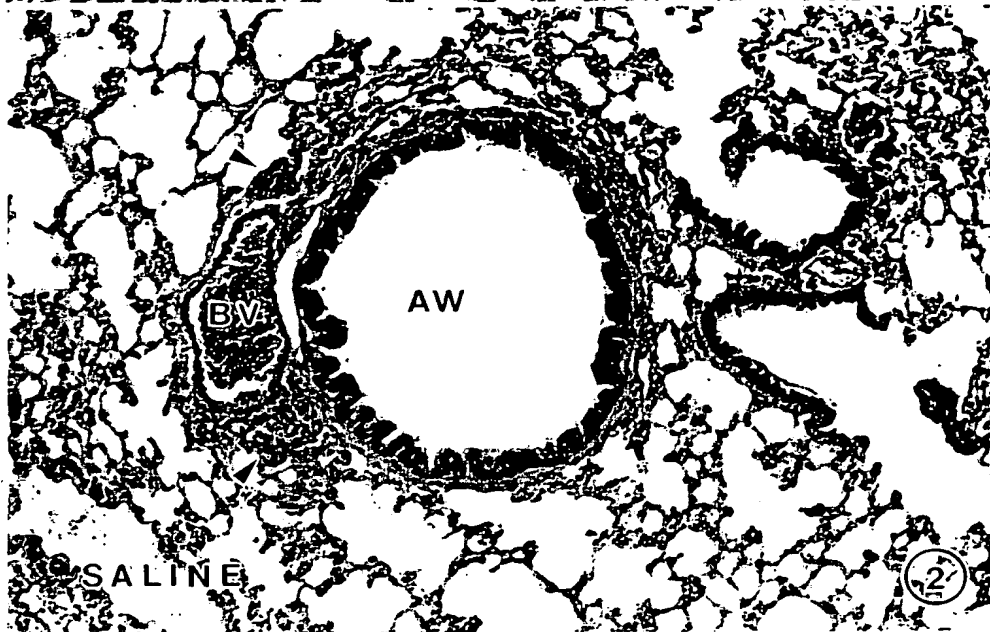


Figure 8B



Figure 8C

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Figure 9A

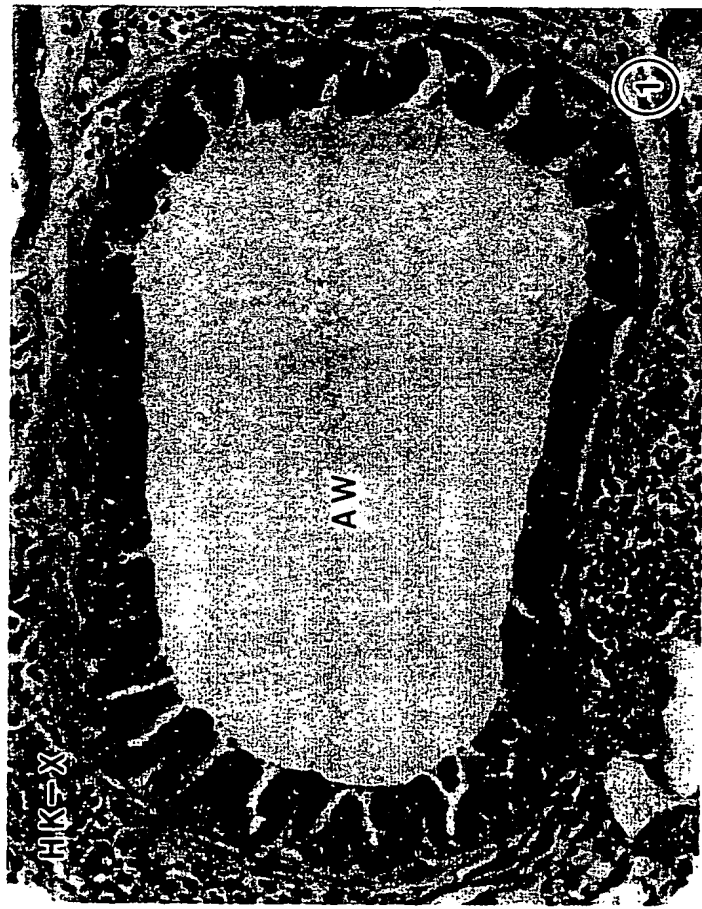


Figure 9B



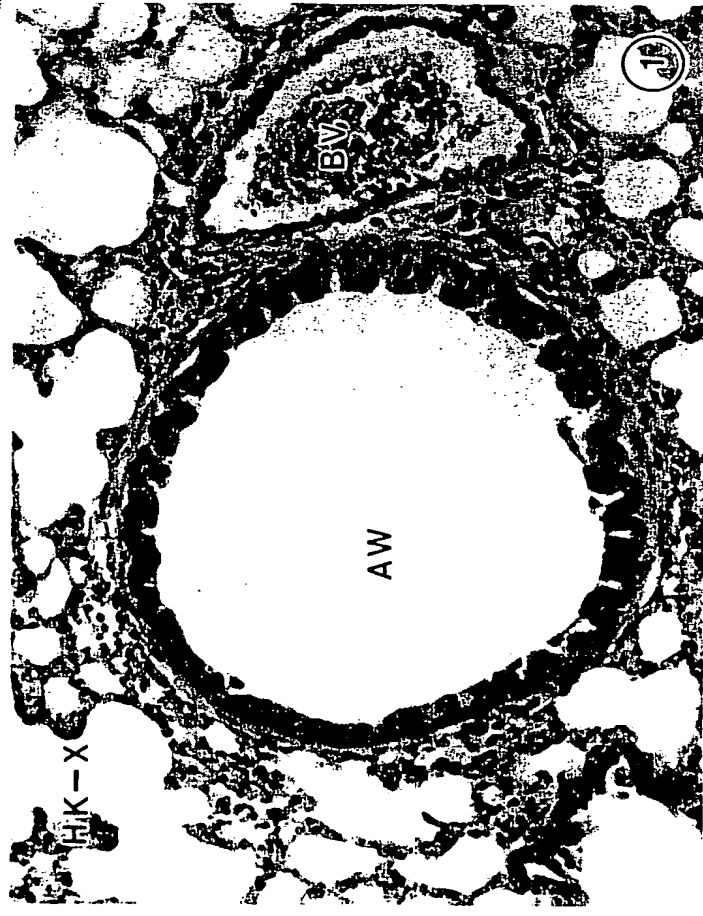
Figure 9C



Figure 9D



Figure 10A



SECRETORY DETECTED

Figure 10B

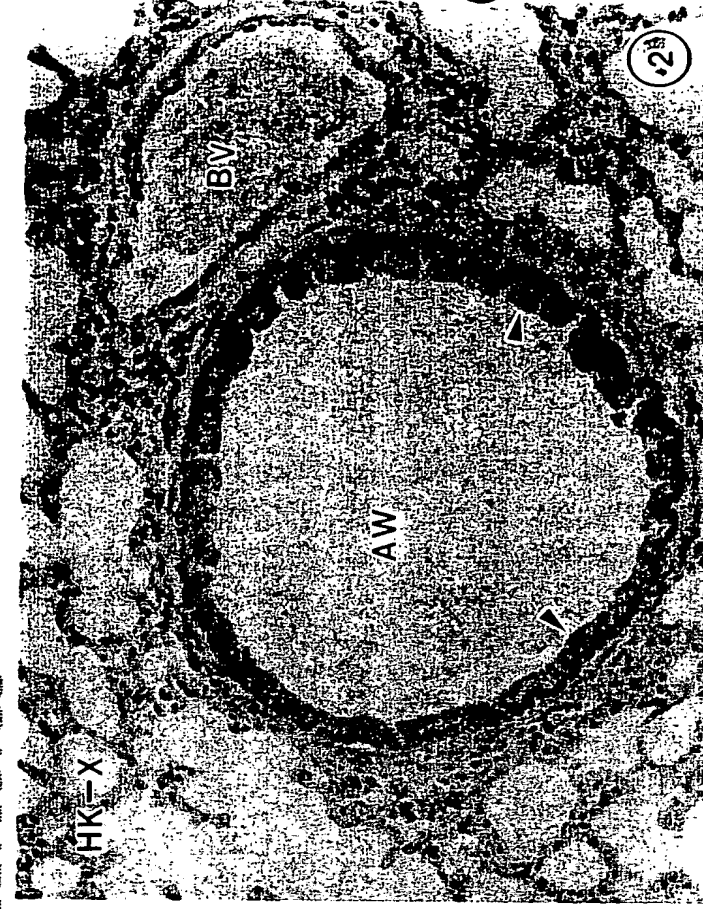


Figure 10C

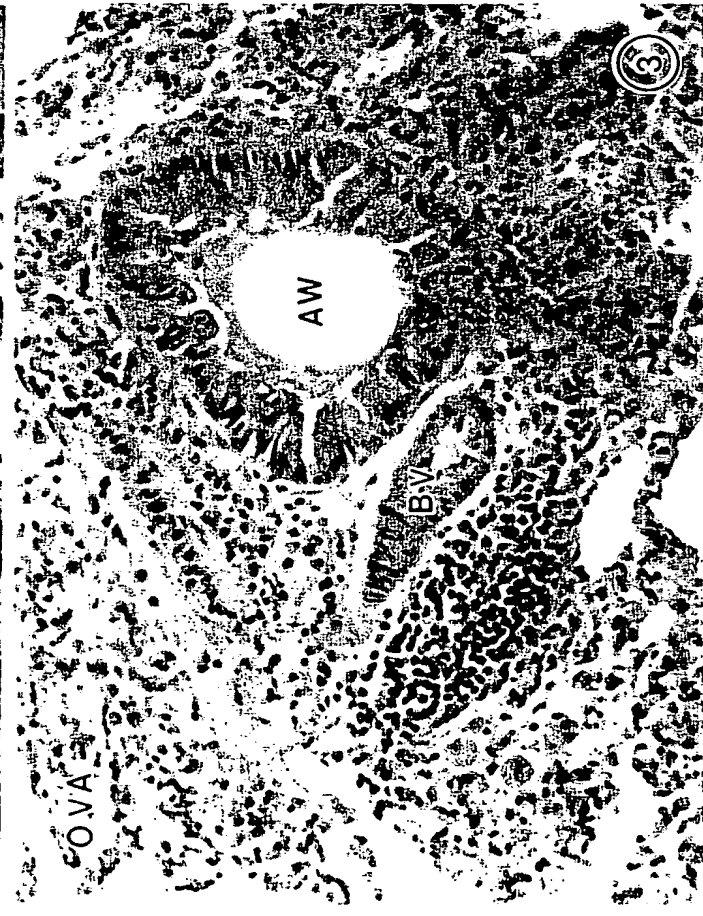
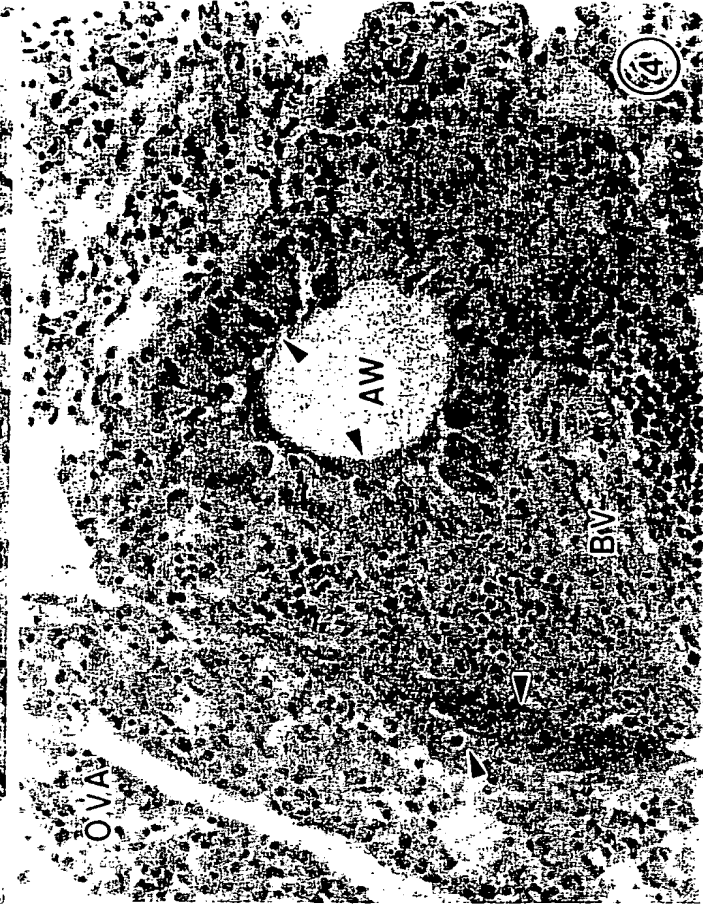


Figure 10D



# Distribution of Inflammatory Cells in the Alveoli of Lungs Recovered from OVA-induced Asthmatic Mice

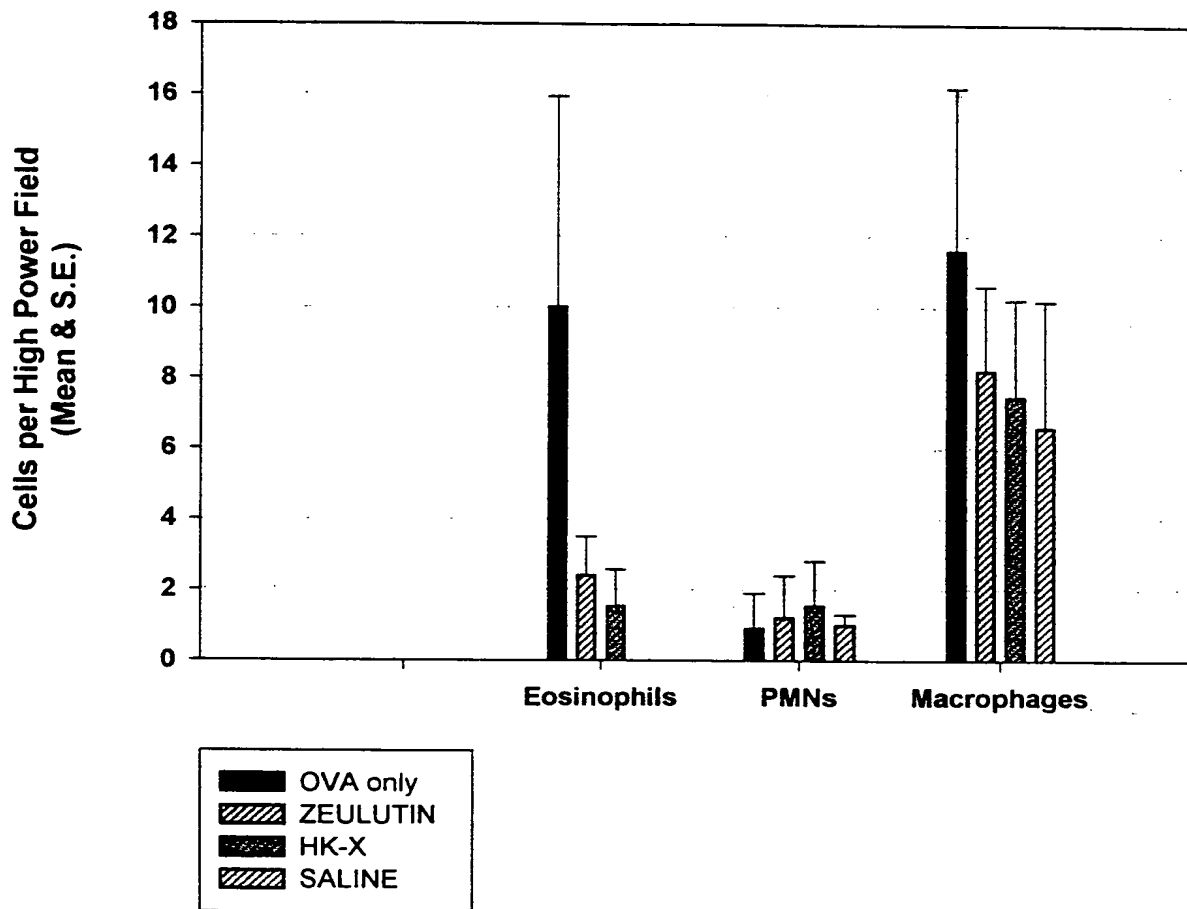


Figure 11

# AIRWAY PLUG SCORE IN AIRWAYS OF OVA-INDUCED ASTHMATIC MICE

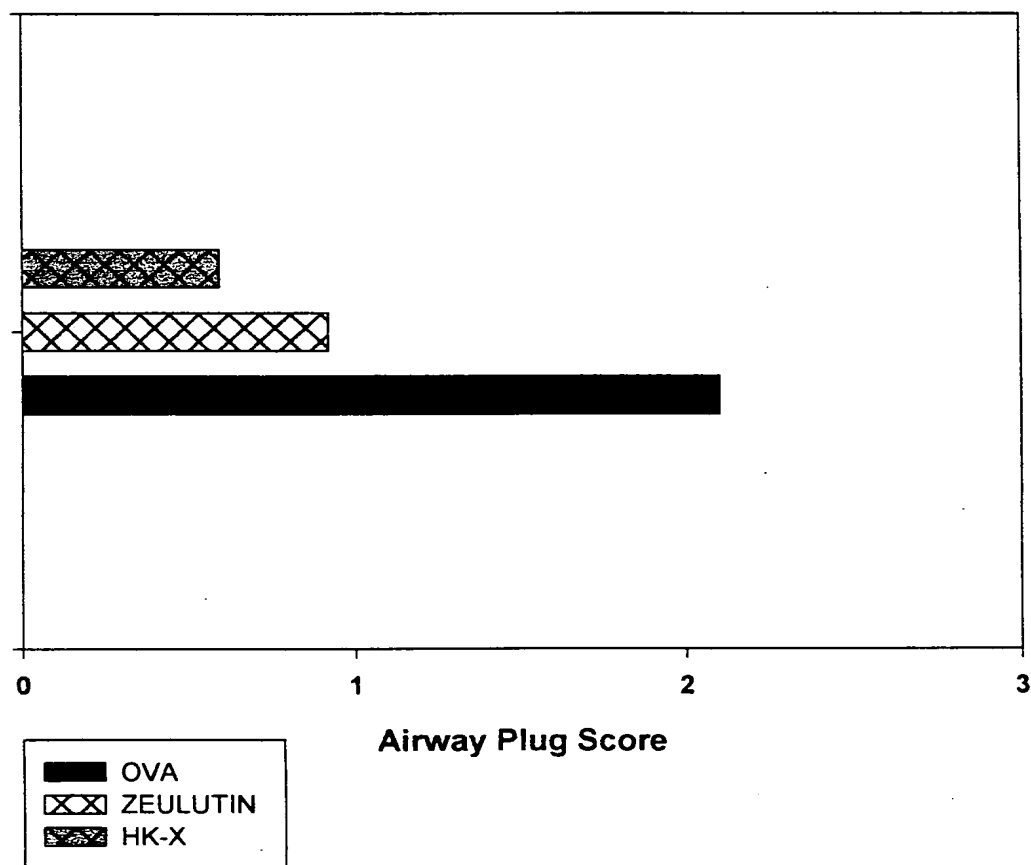


Figure 12

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# WHITE CELL MIGRATION IN AIRWAYS (cells per vessel)

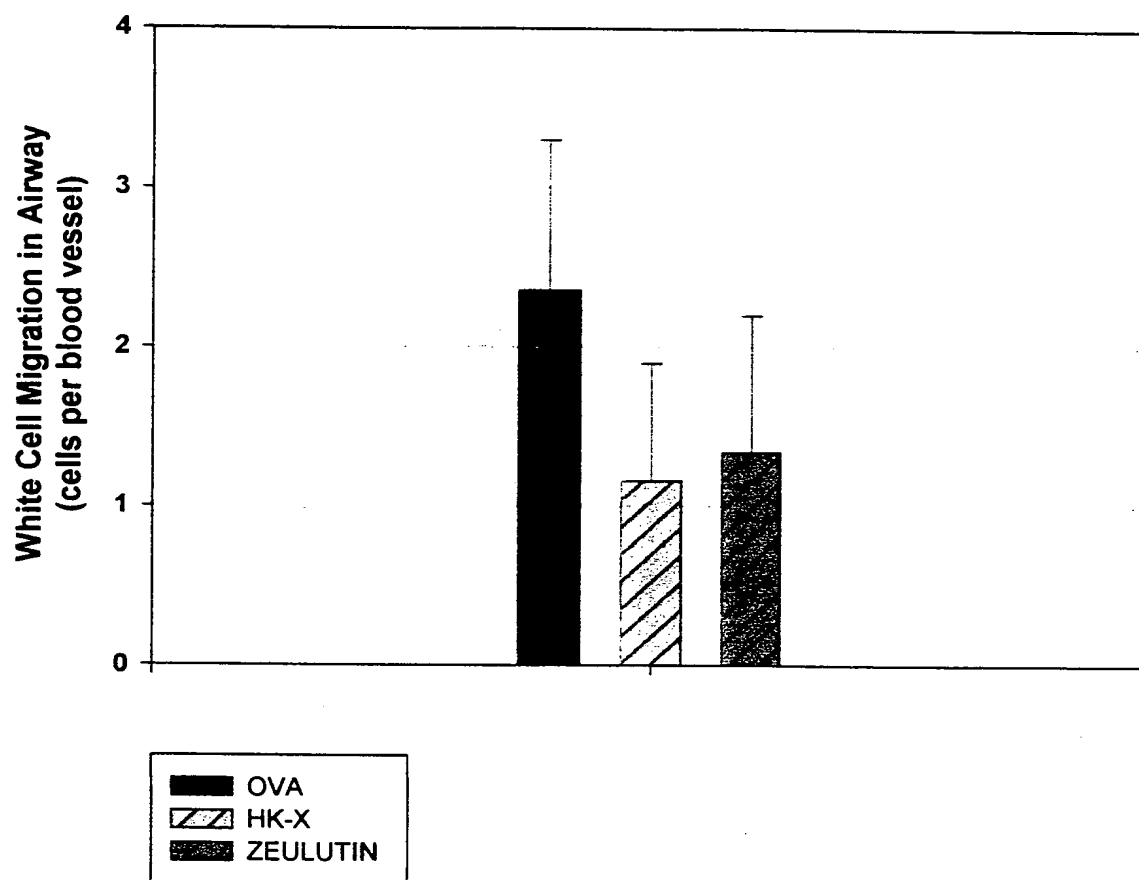


Figure 13

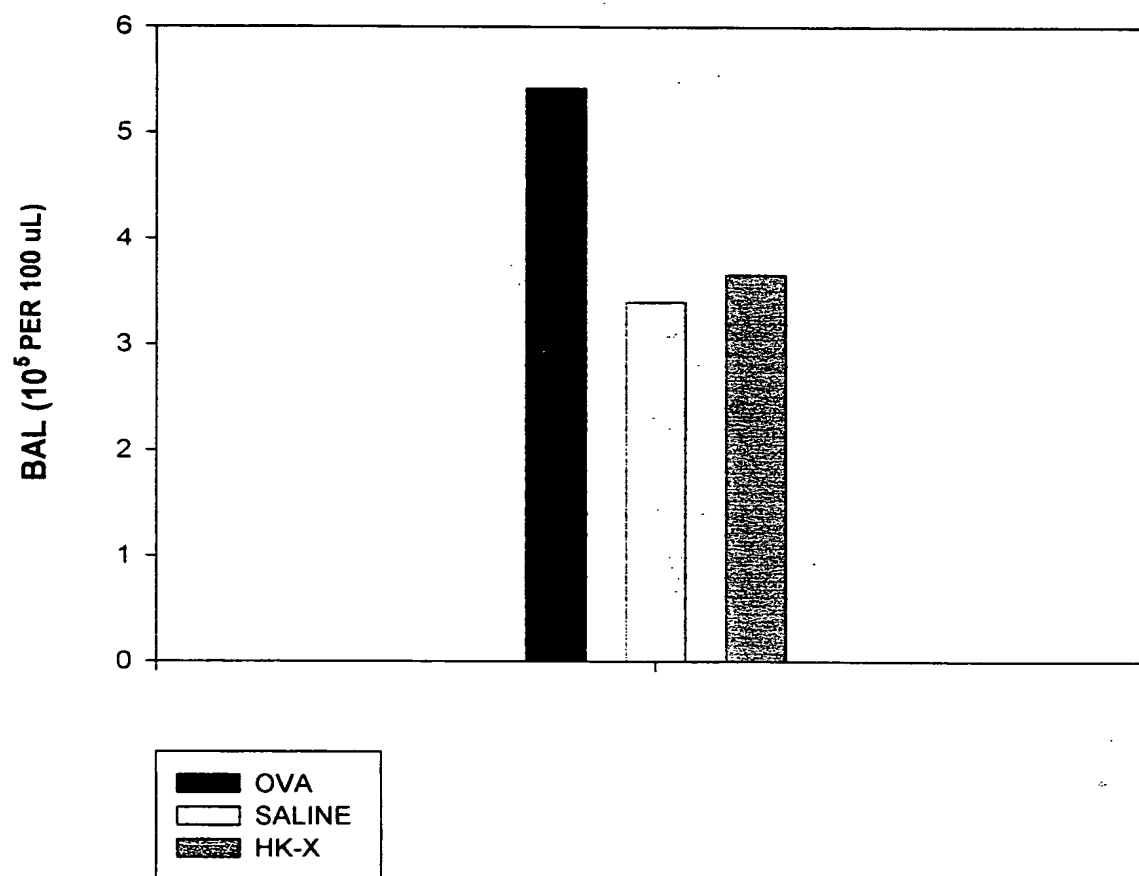


Figure 14